

## CORRIGENDUM

To: John W. Dawson, Jr., Ordinal definability in the rank hierarchy,  
Annals of Mathematical Logic 6 (1973) 1–39.

(1) On p.14, Theorem 2.7 should read:

$$“L(a_0) \subseteq \text{Df}(R(\gamma_0)).”$$

As a result, the last sentence of the proof (on p. 15) should be deleted.

(2) The last paragraph before Theorem 4.6 on p.31 should read:

“Again following McAloon, if  $M$  is a countable standard model of ZF and  $X \in M$  is a set of indices of regular cardinals of  $M$ , let  $Q_X$  denote the notion of forcing  $\prod_{\alpha \in X} H_{\aleph_\alpha}(\aleph_\alpha, 2)$  in  $M$ , with extension given by inclusion in every factor.